

Fig. 1

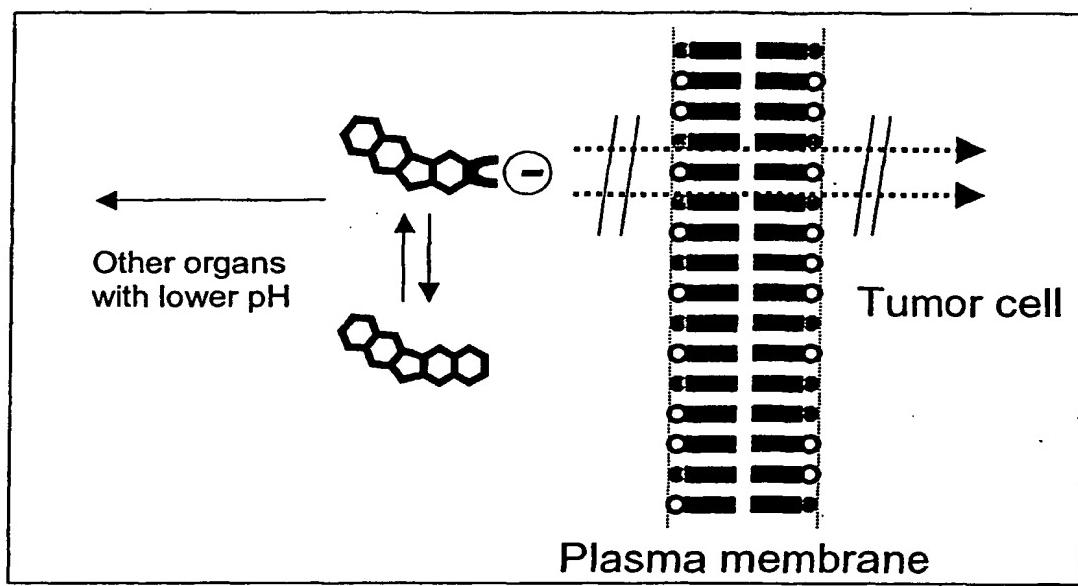


Fig. 2

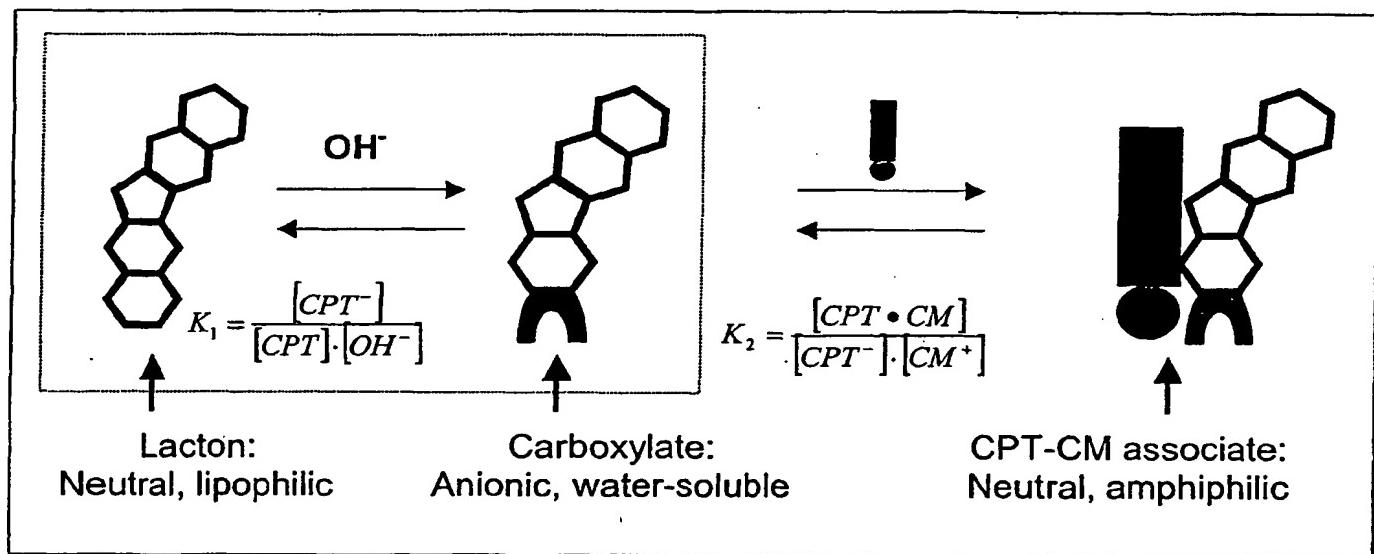


Fig. 3

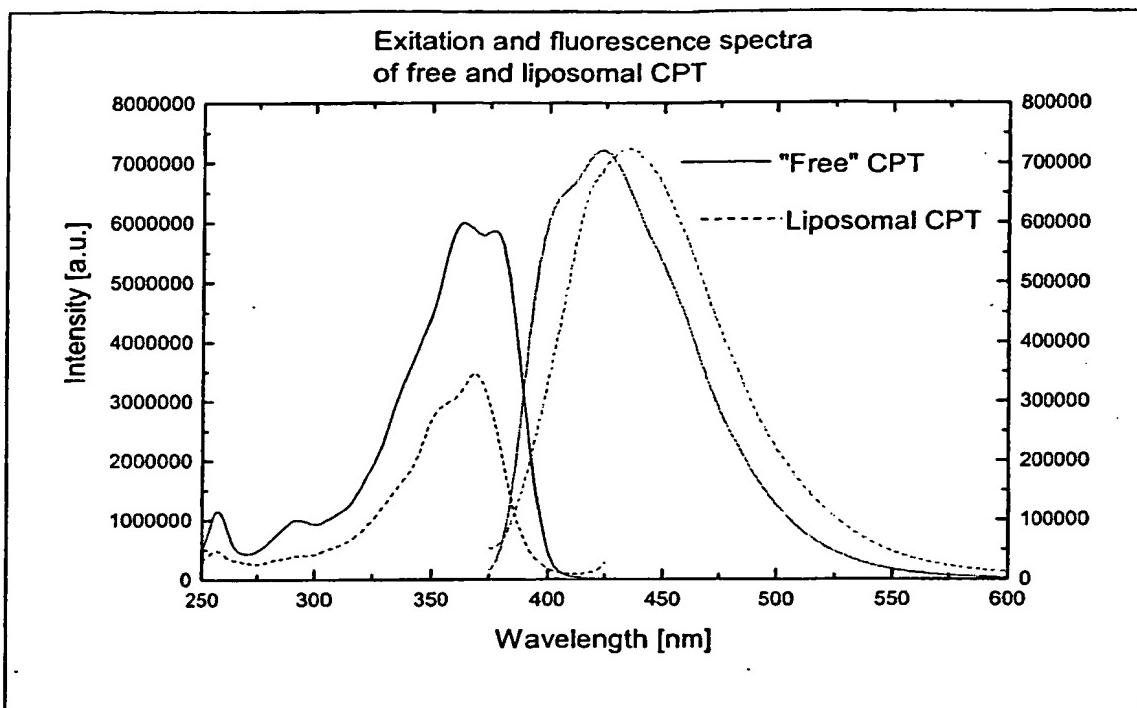


Fig. 4

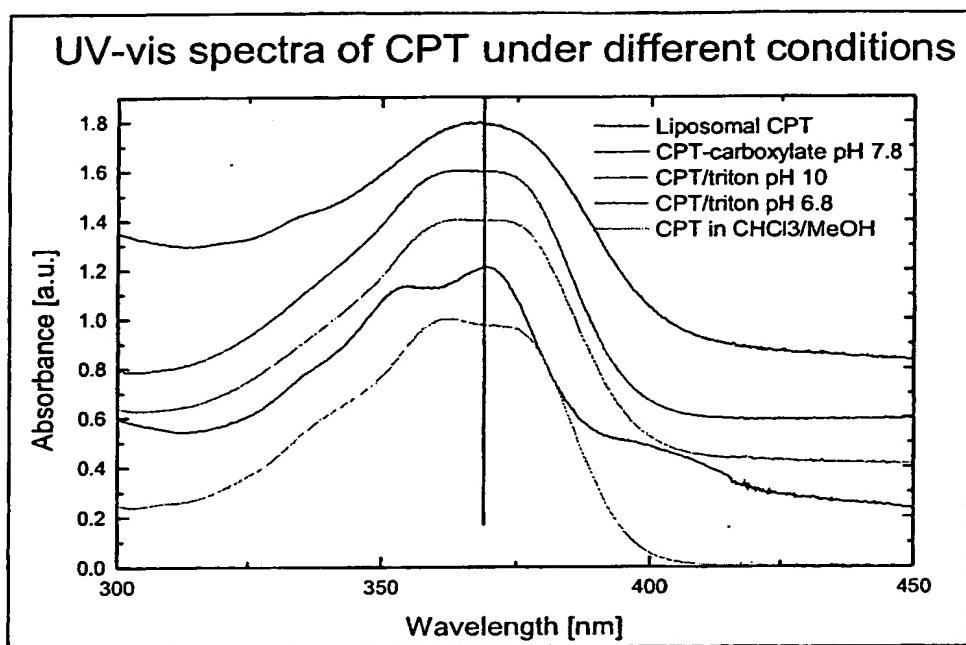


Fig. 5

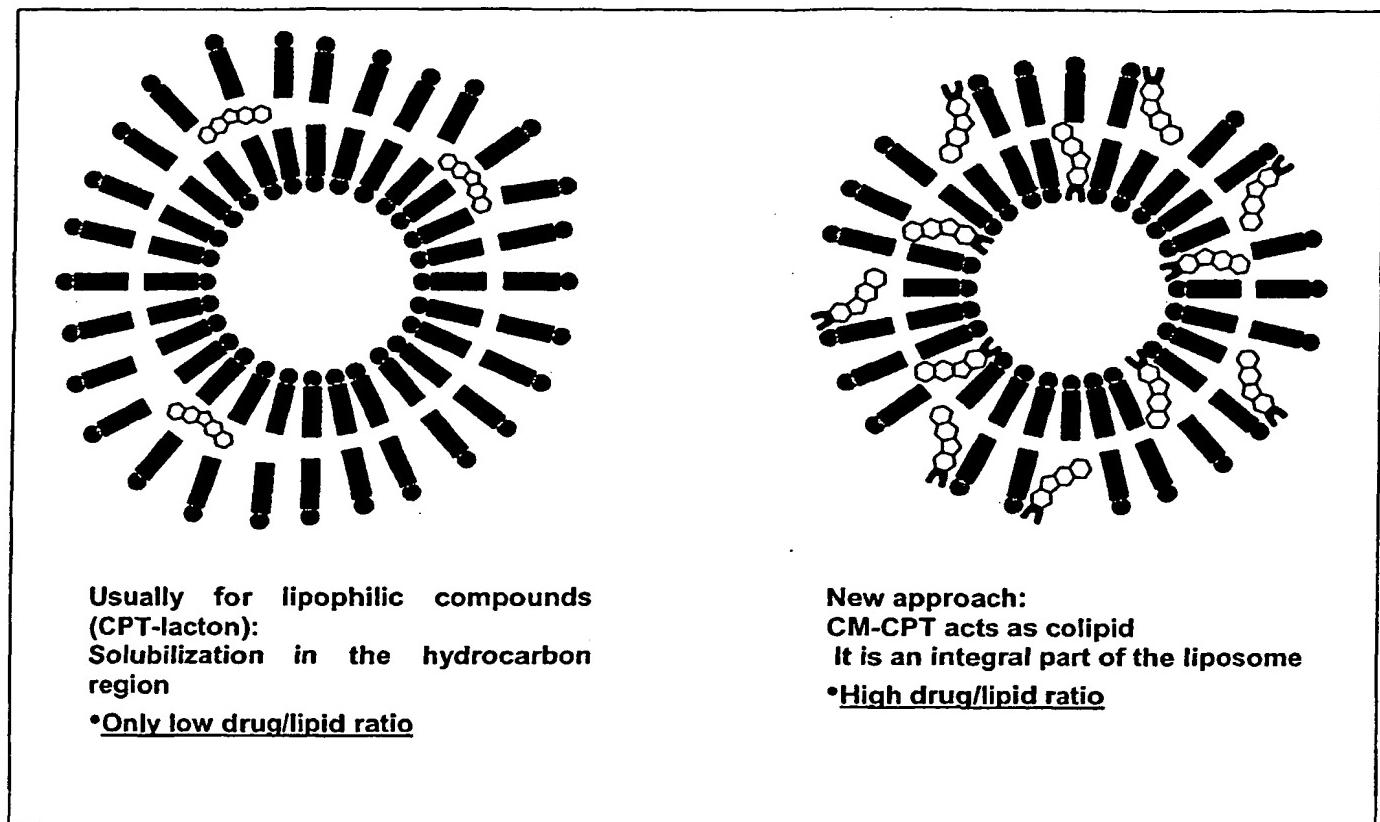


Fig. 6

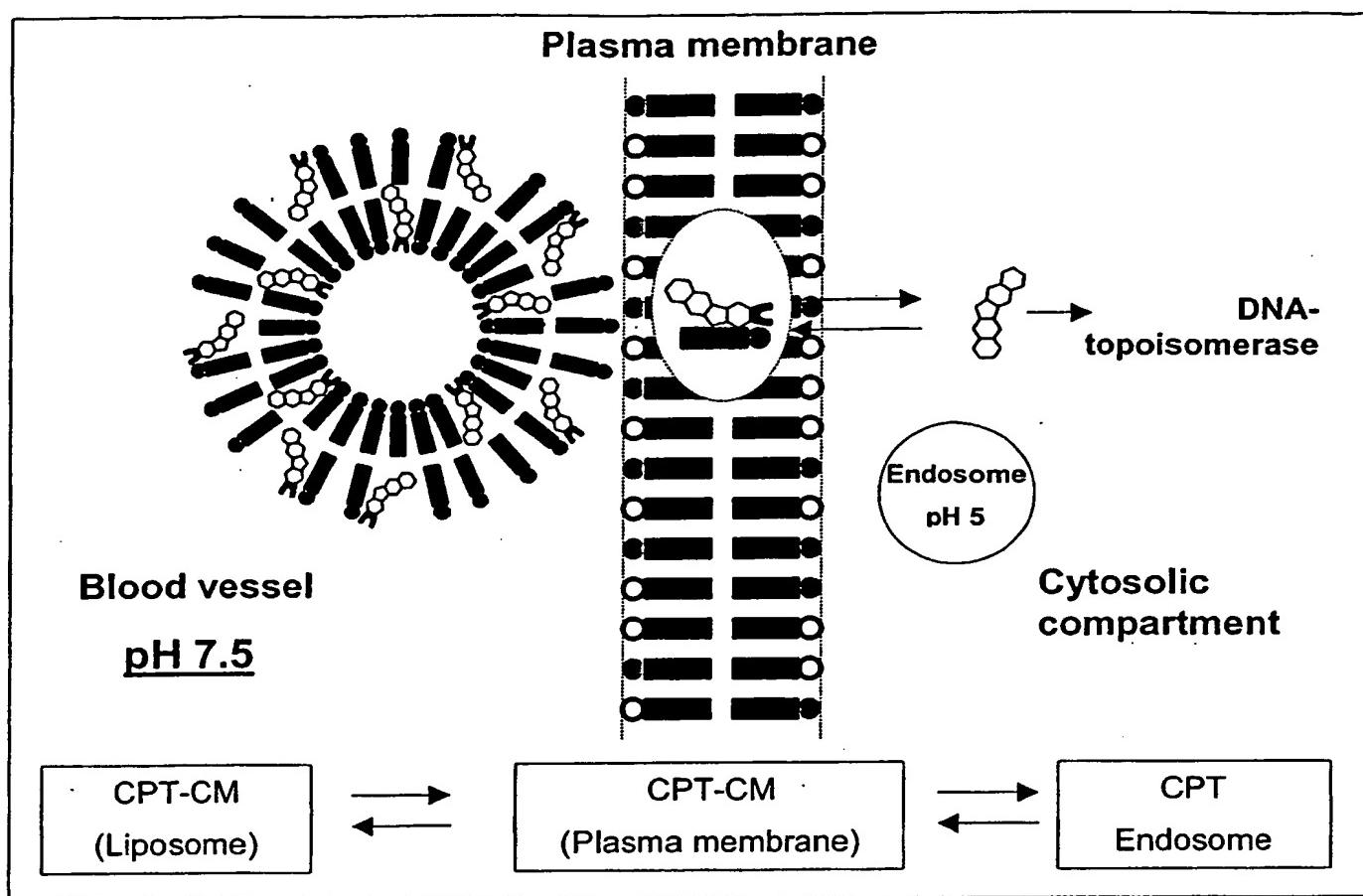


Fig. 7

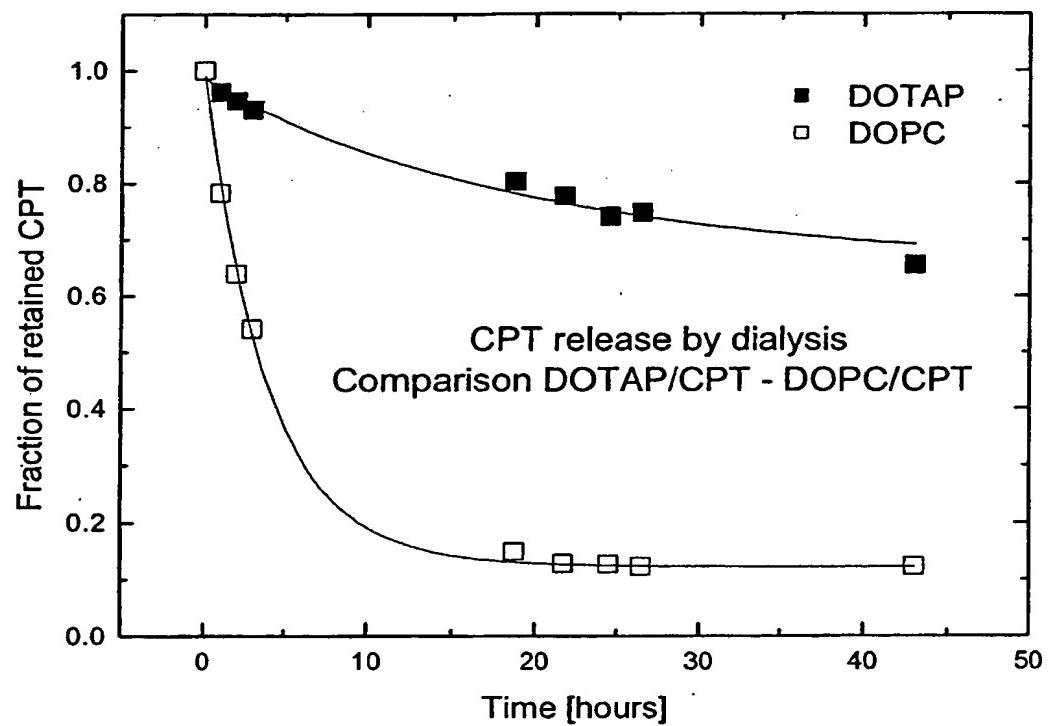


Fig. 8

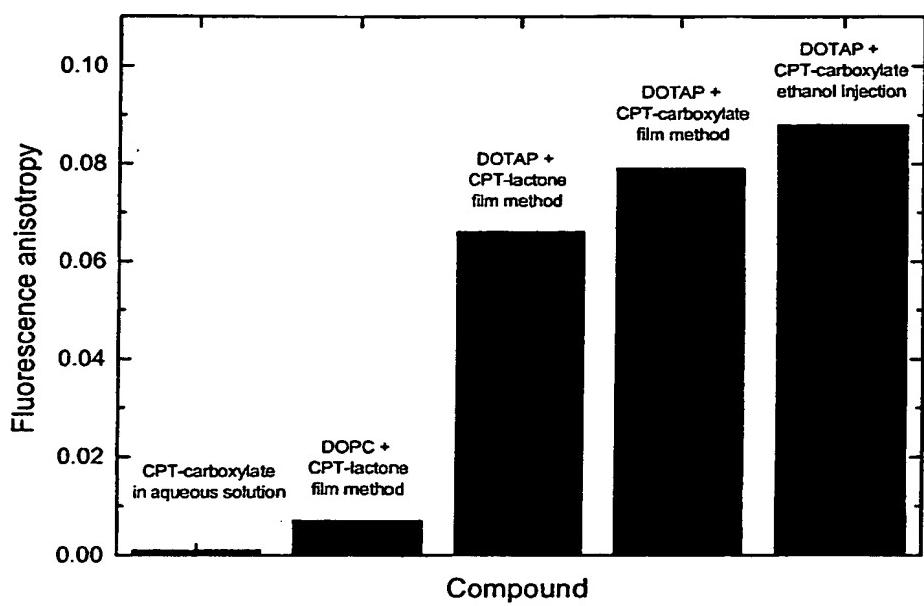


Fig 9

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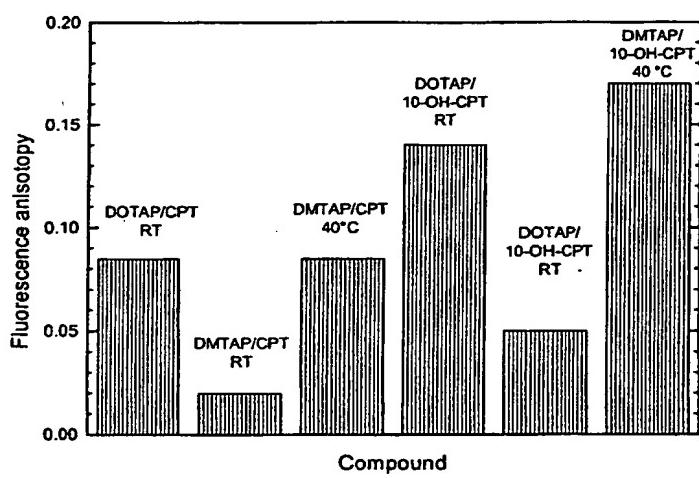
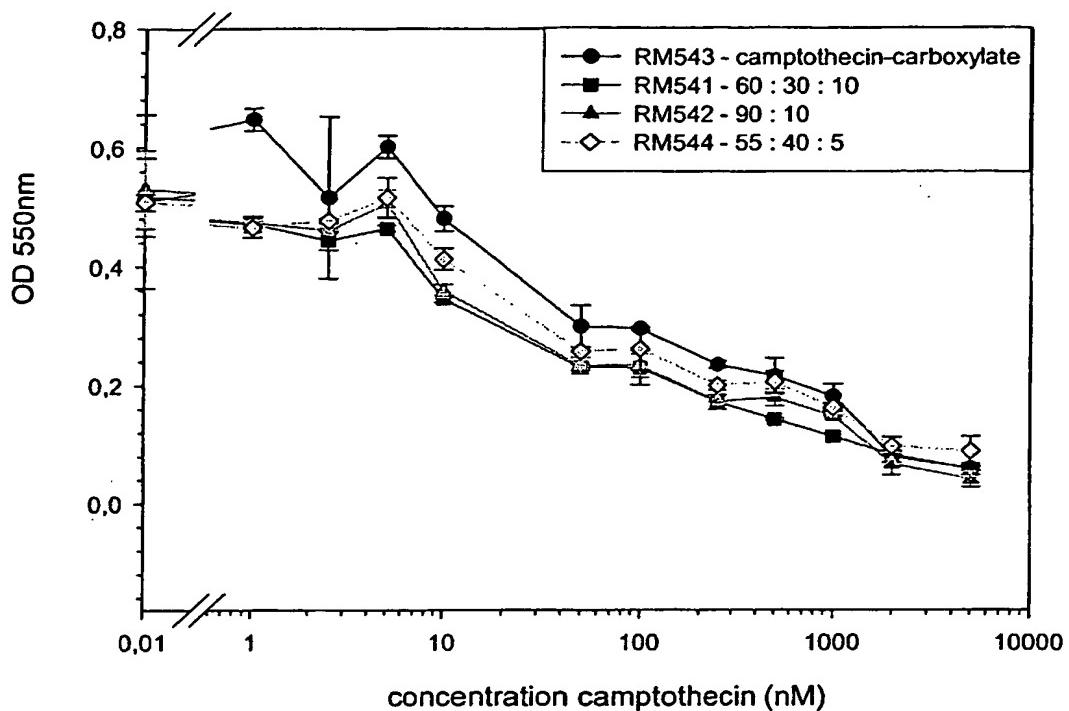


Fig. 10

Treatment of Ea.hy926 cells with Camptothecin formulations RM541, 542, 543, 544

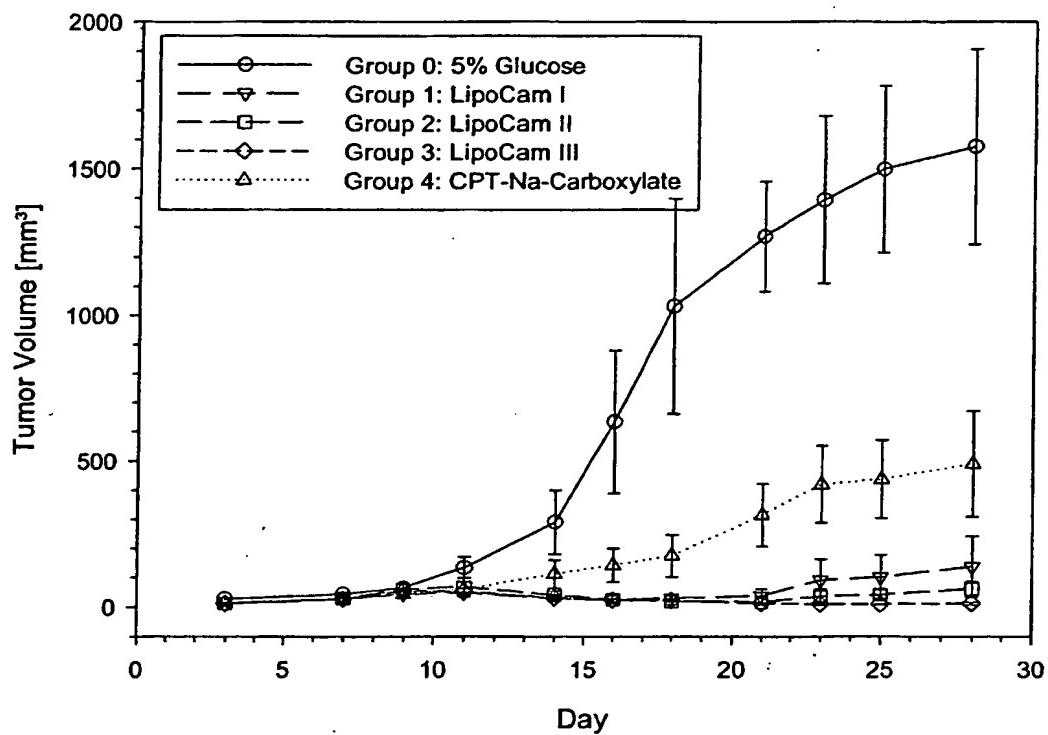
**Table of IC50 values**

The IC50 values were determined by graphically extracting the concentration at the respective half maximal OD550 value of each curve.

Formulation	IC50 value (nM)
RM 541	22
RM 542	24
RM 543	31
RM 544	31

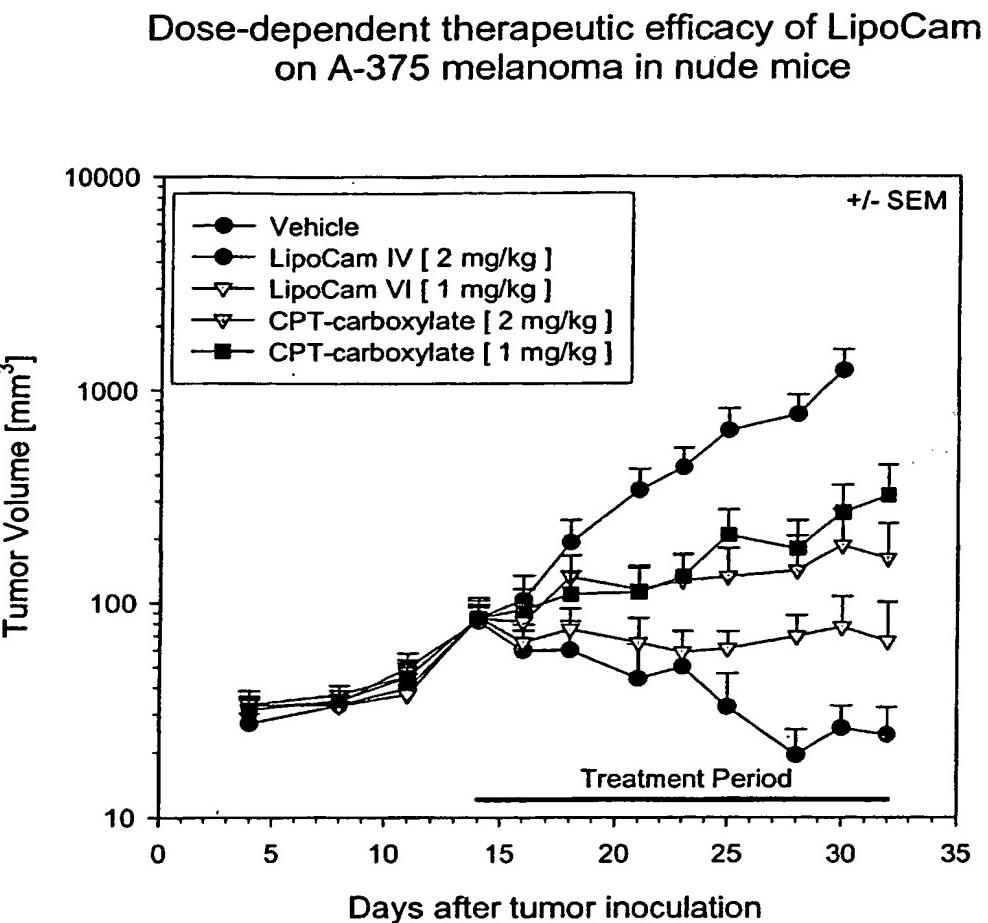
Fig.11

Treatment of A-375 melanoma of NMRI nude mice



Group	Drug	Dose [mg/kg]	Nº of mice
0	5 % Glucose	1	8
1	LipoCam I	5	8
2	LipoCam II	5	8
3	LipoCam III	2,5	8
4	CPT-Na-Carboxylate	1,0	8

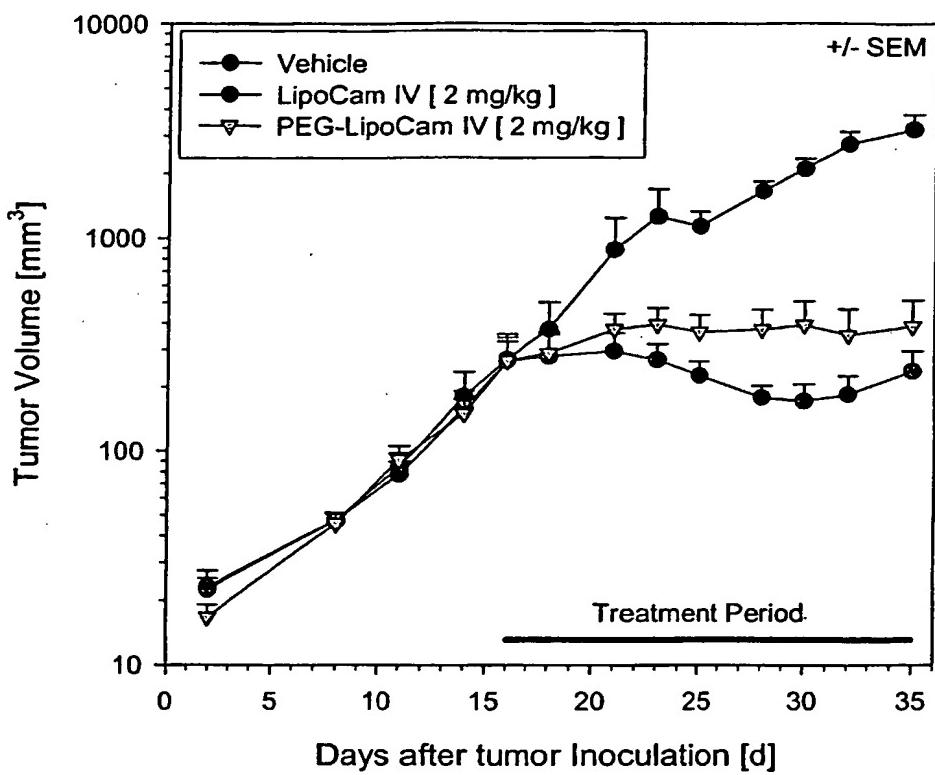
Fig. 12

Figure 13:

Group	Drug	Dose [mg/kg]	No. of mice
0	Vehicle	1	8
1	LipoCam IV	2	8
2	LipoCam VI	1	8
3	CPT-Carboxylate	2	8
4	CPT-Carboxylate	1	8

Figure 14:

Therapeutic efficacy of LipoCam vs. PEG-LipoCam
on A-375 melanoma in nude mice



Group	Drug	Dose [mg/kg]	N° of mice
0	Vehicle	1	8
1	LipoCam IV	2	8
2	PEG-LipoCam IV	2	8